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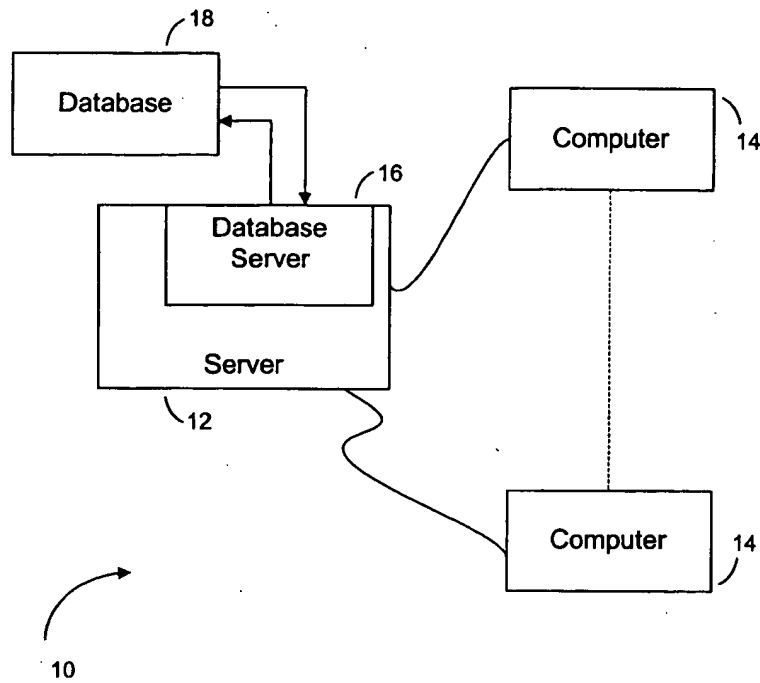


FIG. 1

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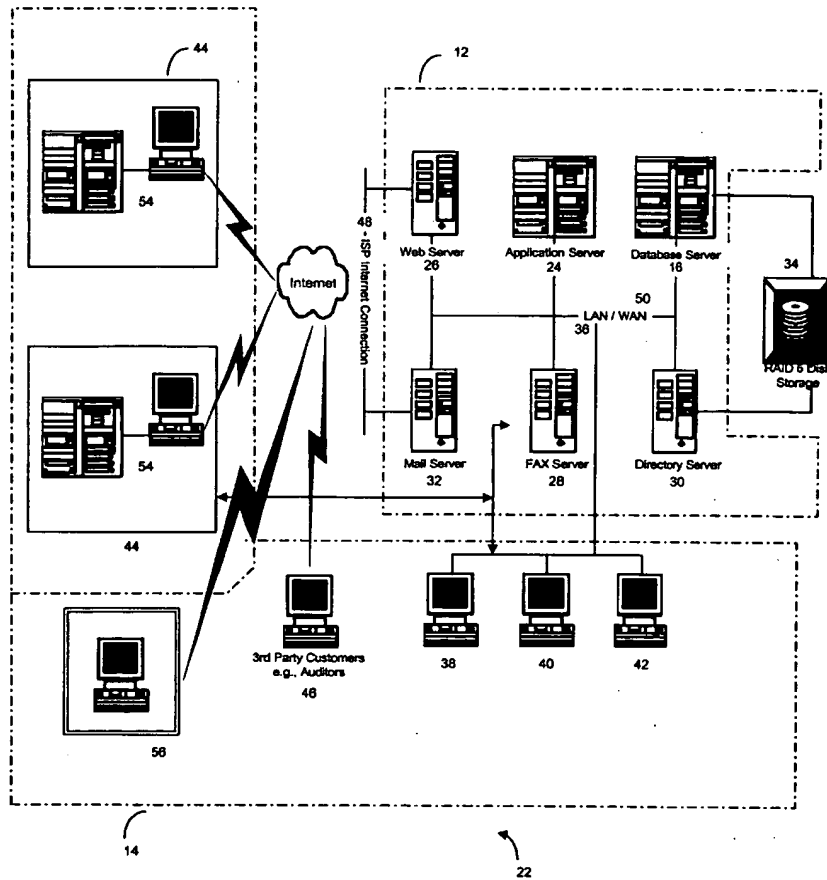


FIGURE 2

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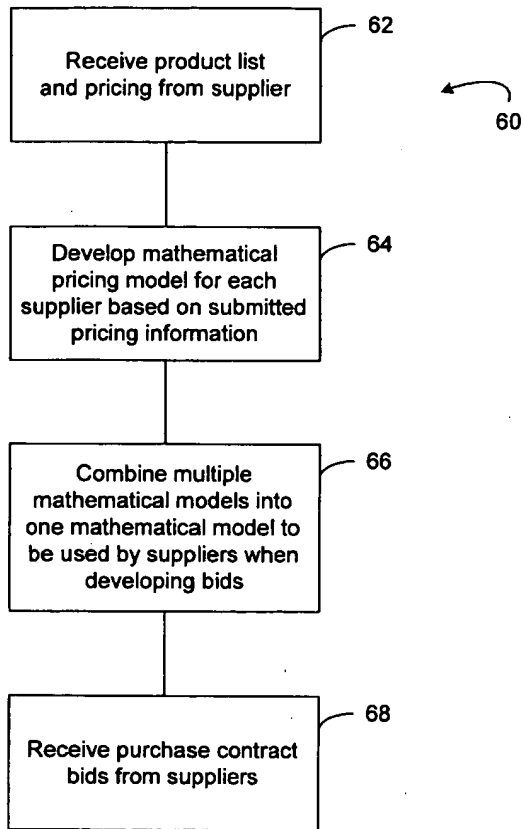


FIGURE 3

The pricing matrix is intended to cover the following voltage and BIL levels:

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Notes from bidder:

84

Copper Windings: Vent-Dry Transformer Pricing

80

Company	Vent-Dry	Transformer	Pricing
30	10		
30	30		
45	10		
45	30		
150	10		
60	30		
95	10		
95	30		
30	10		
30	30		
45	10		
45	30		
115	10		
60	30		
95	10		
95	30		
30	10		
30	30		
45	10		
45	30		
80	10		
60	30		
95	10		
95	30		

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FIGURE 5

[illegible]

104

90

Vent-Dry Transformer Bid Sheet

Price = Const + A(KVA) + E(Temp Rise) + C(HV BIL) + D(LV BIL) — 98

Const (C) \$8,441
 A (KVA) 6.8
 E (Temp) -51.5
 C (HV BIL) 27.4
 D (LV BIL) 38.5

Bid for Quantity 104, \$32,558,288

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Qty	Description	Price	Qty	Description	Price
525	Conductor	Cu \$13,904 each — 100	400	Conductor	Cu \$13,098 each
1500	KVA		1000	KVA	
Temp Rise	150	\$7,299,600 item total — 102	Temp Rise	80	\$5,239,200 item total
LV BIL	10		LV BIL	30	
LV	480	— 92	LV	4160	— 92
HV BIL	95		HV BIL	30	
HV	4160		HV	12470	
425	Conductor	A \$19,745 each	325	Conductor	Cu \$10,607 each
2500	KVA		750	KVA	
Temp Rise	150	\$8,391,625 item total	Temp Rise	115	\$3,447,113 item total
LV BIL	10		LV BIL	10	
LV	480	— 92	LV	208	— 92
HV BIL	60		HV BIL	95	
HV	13800		HV	4160	
400	Conductor	A \$18,148 each	150	Conductor	Cu \$6,145 each
2000	KVA		500	KVA	
Temp Rise	115	\$7,259,000 item total	Temp Rise	150	\$921,750 item total
LV BIL	10	— 92	LV BIL	10	— 92
LV	480		LV	480	
HV BIL	60		HV BIL	80	
HV	13200		HV	4160	

FIGURE 6

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